

WEST**Freeform Search****Database:**

US Patents Full-Text Database
 US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Term:

(alumina or aluminum) near7 (pore or porosity)
 near3 percent near2 volume

Display:

10

Documents in Display Format:

-

Starting with Number

1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Help

Logout

Interrupt

Main Menu

Show S Numbers

Edit S Numbers

Preferences

Cases

Search History**DATE:** Tuesday, November 12, 2002 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

Hit Count Set Name

result set

DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L8 (alumina or aluminum) near7 (pore or porosity) near3 percent near2
 volume

4 L8*DB=USPT,PGPB; PLUR=YES; OP=ADJ*

L7 l1 and (alumina or aluminum) near7 (pore or porosity) near3 percent
 near2 volume

45 L7

L6 corundum near5 (pore or porosity) near3 volume

4 L6*DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

L5 corundum near5 (pore or porosity) near3 volume

3 L5

L4 corundum near5 (pore or porosity) near3 volume

3 L4*DB=USPT,PGPB; PLUR=YES; OP=ADJ*

L3 L1 and corundum near5 (pore or porosity) near3 volume

1 L3

L2 L1 and (alumina or aluminum) near10 (pore or porosity) near5 volume

1062 L2

L1 (501/127 OR 423/\$ OR 502/\$).CCLS.

94979 L1

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB; PLUR=YES; OP=ADJ

<u>L18</u>	L17 and (aged or aging)	15	<u>L18</u>
<u>L17</u>	L13 and (hydrolyzed or hydrolyzing or hydrolysis) near7 (base or ammonium)	29	<u>L17</u>
<u>L16</u>	L14 and (aging or aged) near7 (base or ammonium)	10	<u>L16</u>
<u>L15</u>	L14 and (aging or aged)	30	<u>L15</u>
<u>L14</u>	L13 and (hydrolyzed or hydrolyzing)	113	<u>L14</u>
<u>L13</u>	(501/127 OR 423/625).CCLS.	1691	<u>L13</u>
<u>L12</u>	20020043734	1	<u>L12</u>

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L11</u>	L9 and (abrasive or polishing)	0	<u>L11</u>
<u>L10</u>	L9 and abrasive	0	<u>L10</u>
<u>L9</u>	(cerium adj oxide or "ceo.sub.2") near5 cubic and ((alkaline or transition or aluminum or zinc or gallium or germanium or cadmium or indium or tin or antimony or mercury or thallium or lead or bismuth or polonium or calcium or magnesium or metal) same (crystal near3 structure))	24	<u>L9</u>

DB=USPT,PGPB; PLUR=YES; OP=ADJ

<u>L8</u>	4690911.pn. and abrasive	0	<u>L8</u>
<u>L7</u>	L6 and (hydrothermal or hydrothermally)	3	<u>L7</u>
<u>L6</u>	L5 not 11	22	<u>L6</u>
<u>L5</u>	((501/152)!.CCLS.) and (crystallization adj promoter or crystal adj growth)	32	<u>L5</u>
<u>L4</u>	(51/307 51/308 51/309 OR 106/3 OR 501/152 OR 423/263)!.CCLS. and (cerium adj oxide or "ceo.sub.2") near7 cubic	20	<u>L4</u>
<u>L3</u>	(51/307 51/308 51/309 OR 106/3 OR 501/152 OR 423/263)!.CCLS. and (cerium adj oxide or "ceo.sub.2") near 5 cubic	0	<u>L3</u>
<u>L2</u>	L1 and (hydrothermal or hydrothermally)	14	<u>L2</u>
<u>L1</u>	(51/307 51/308 51/309 OR 106/3 OR 5-1/152 OR 423/263).CCLS. and (crystallization adj promoter or crystal adj growth)	140	<u>L1</u>

END OF SEARCH HISTORY